CLAIM AMENDMENTS

1. (currently amended) A method of fabricating a denture for an at least ~~fully or~~ partially ~~edentulous~~ edentate jaw for dental treatment of patients or technical dental measures, particularly a denture to be placed on implants that are installed for the first time ~~wherein, first, positioning,~~ the method comprising the steps of sequentially

setting screws provided with an attached element ~~are screwed~~ into the lingual-oral or palatal area and/or into the alveolar process; ~~so that~~

taking an impression [[(6)]] of the set positioning screws [[(8)]] and capturing the actual state of the patient's jaw; ~~is taken and subsequently corresponding~~

installing positioning screws ~~(8) are installed~~ in the impression; and ~~(6) and that ultimately further technical dental measures are carried out on the impression [[(6)]], that is, the manufacture of~~

making on the impression a drilling template [[(7)]] for the implants to be installed and/or ~~the manufacture of~~ a transfer template ~~as well as the~~ for technical dental work in the mouth of the patient, that is, the application of the drilling template [[(7)]] for insertion of the implants and/or interlocking of the impression posts of the implants with the transfer template by fixation at the positioning screws [[(8)]] in the impression [[(6)]] or in the jaw.

2. (currently amended) The method according to claim 1 wherein at least three positioning screws are installed per jaw.

3. (currently amended) The method according to claim 1 wherein the positioning screws [[(8)]] are either set in the bone with the help of a pilot hole or in a self-tapping manner.

4. (currently amended) ~~A screw to be used as positioning screw [[(8)]] according to~~ The method [[of]] defined in claim 1 ~~, comprising~~ wherein positioning screws are used that each have:

a threaded front part,

working surfaces [[(2)]] for the application of a screw-driving tool and

a contact surface [[(3)]] for the templates and parts to be positioned.

5. (currently amended) The [[screw]] method according to claim 4 wherein a shank without a thread is provided between the threaded front part [[(1)]] and the contact surfaces [[(4)]].

6. (currently amended) The [[screw]] method according to claim 4 wherein the working surfaces [[(2)]] of a hexagonal nut and the contact surface [[(3)]] are formed by a spherical head [[(5)]], the spherical head [[(5)]] being of a smaller diameter than the hexagonal nut.

7. (currently amended) The [[screw]] method according to claim 4 wherein it is designed in two parts, the spherical head [[(5)]] being detachably connected to the shank [[(4)]] and being ~~possibly, for example,~~ screwed-on.